

SolarInnovate Energy Solutions

Wireless communication base station lead-acid battery and relay



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Power-aware fuzzy based joint base station and relay station deployment

Mar 1, 2017 · In 5G, green communication is very popular, which creates eco-friendly, power efficient networks. The conventional base station (BS) and relay station (RS) deployment ...



Power-aware fuzzy based joint base station and relay station deployment

Mar 1, 2017 · In recent years, green wireless communication has received much attention of industrial and academic communities due to its ability to create eco-friendly power efficient ...



Lead-Acid Battery Lifetime Estimation using Limited Labeled ...

Apr 8, 2022 · Determining battery lifetime used in cellular base stations is crucial for mobile operators to maintain availability and quality of service as well as to optimize operational ...



Base Station and Relay Station Broadband Network Planning ...

Sep 5, 2013 · In this paper, we present simultaneous planning technique for Base Stations (BSs) and Relay Stations (RSs) for a broadband wireless network while taking data flow also known ...

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